10/585772 iAP20 Rec'd PCT/PTO 12 JUL 2006

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Young et al.

Confirmation No.: Not yet assigned

Serial No.:

Not yet assigned

Art Unit:

Not yet assigned

Filed:

I,

July 12, 2006

Examiner:

Not yet assigned

Customer No.:

21559

Title:

ANTISENSE OLIGONUCLEOTIDES DIRECTED TO

RIBONUCLEOTIDE REDUCTASE R2 AND USES THEREOF IN COMBINATION THERAPIES FOR THE TREATMENT OF CANCER

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INFORMATION DISCLOSURE STATEMENT

Applicants submit the references listed on the enclosed Form PTO-1449, copies of which are enclosed, with the exception of U.S. patents and U.S. patent application publications. A copy of a search report and written opinion from a corresponding international application is also enclosed.

Submission of this statement is not a representation that a search has been made. nor is the inclusion of information in this statement an admission that the information is material to patentability.

0.07585772

This statement is being filed with the application.

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No. 03-2095.

Respectfully submitted,

Date: 12 July 2006

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Sheet 1 of 1

Attorney Docket No. SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (MODIFIED) PATENT AND TRADEMARK OFFICE Serial No. Not Yet Assigned Applicant Young et al. INFORMATION DISCLOSURE Filing Date July 12, 2006 STATEMENT BY APPLICANT (Use several sheets if necessary) Group Not Yet Assigned (37 C.F.R. § 1.98(b)) **IDS Filed** July 12, 2006 Customer No. 21559

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U.S. PATENT DOCUMENTS							
Examiner's Initials	Document Number	Publication Date	Patentee or Applicant	Class	Subclass	Filing Date (If Appropriate)	
	FORE	L EIGN PATENT OR	L PUBLISHED FOREIGN PATENT A	APPLICATION	DN	<u></u>	
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)	
	WO 98/00532	Jan. 8, 1998	WIPO				
	WO 00/47733	Aug. 17, 2000	WIPO				
	OTHER DOC	JMENTS (INCLUE	DING AUTHOR, TITLE, DATE, PLAC	CE OF PUB	LICATION)	•	
	Agrawal et al., "Antisense and/or Immunostimulatory Oligonuleotide Therapeutics," Current Cancer Drug Targets 1:197-209 (2001).						
	Lee et al., "GTI-2040, an Antisense Agent Targeting the Small Subunit Component (R2) of Human Ribonucleotide Reductase, Shows Potent Antitumor Activity Against a Variety of Tumors," Cancer Research 63:2802-2811 (2003).						
	Lepoivre et al., "Alterations of Ribonucleotide Reductase Activity Following Induction of the Nitrite-Generating Pathway in Adenocarcimoma Cells," <i>The Journal of Biological Chemistry</i> 265:14143-14149 (1990). Mader et al., "Transcription and Activity of 5-Fluorouracil Converting Enzymes in Fluoropyrimidine Resistance in Colon Cancer <i>In Vitro</i> ," <i>Biochem. Pharm.</i> 54:1233-1242 (1997).						
	Pavloff et al., "Sequence Analysis of the Large and Small Subunits of Human Ribonucleotide Reductase," J. DNA Sequencing and Mapping, 2:227-234 (1992). Vose et al., "Update on Epidemiology and Therapeutics for Non-Hodgkin's Lymphoma," <i>Hematology Am. Soc. Hematol. Educ. Program</i> 241-262 (2002).						

EXAMINER	DATE CONSIDERED

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.